e PALM INTRANET

Day: Tuesday Date: 3/28/2006

Time: 13:37:49

Inventor Information for 10/766894

Inventor Name	City	State/Country
IKI, KOBI	SAN CARLOS	CALIFORNIA
AMBRISCO, WILLIAM M.	MOUNTAIN VIEW	CALIFORNIA
LORANG, DOUGLAS M.	SAN JOSE	CALIFORNIA
GANNON, ALAN P.	AMESBURY	MASSACHUSETTS
RANALLI, RICHARD M.	BERWICK	MAINE
MITCHELL, MATHEW E.	PELHAM	NEW HAMPSHIRE
MARKEL, MARK	MIDDLETON	WISCONSIN
EDWARDS, RYLAND B. III	MIDDLETON	WISCONSIN

Appln Info Contents Petition Info Atty/Agent Info Continuity Data Foreign Data
Search Another: Application# Search or Patent# Search
PCT / Search or PG PUBS # Search
Attorney Docket # Search
Bar Code # Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US	US-	20060316	8	Covered stent with	623/1.44		Iki; Kobi
20060058870 A1	PGPUB			controlled therapeutic agent diffusion			et al.
US ·	US-	20060112		Laparoscopic bipolar	606/51		Lands;
20060009764	PGPUB			electrosurgical instrument			Michael
US US	US-	20051103		Cartilage treatment probe	606/41	<u> </u>	John et al. Iki, Kobi
20050245925	PGPUB	20031103		Carmage treatment probe	. 000/41		et al.
A1							
US	US-	20050623		Vessel sealing instrument	606/51		Nguyen,
20050137592	PGPUB						Lap P. et
US US	US-	20050217	9	Veterinary goniometer for	119/755		al. Lopez,
20050034684	PGPUB	20030217		testing of animal leg joints	119/733		Mandi J.
A1	10102			volume of within to give the			et al.
US	US-	20041216		Cartilage treatment probe	606/41		Iki, Kobi
20040254571	PGPUB						et al.
US -	US-	20041111		Director alastrogyngian	606/51	606/52	Buysse,
20040225288	PGPUB	20041111		Bipolar electrosurgical instrument for sealing	000/31	000/32	Steven
A1	GIGD			vessels			Paul et al.
US	US-	20040212		Electrosurgery systems	606/41	606/48;	Brassell,
20040030330	PGPUB					606/50	James L.
Al	TIC	20021112	ļ,	A divistable blood filtration	606/200		et al. Ambrisco,
US 20030212433	US- PGPUB	20031113		Adjustable blood filtration device	000/200		William
A1	1 GI OD			device			M. et al.
US	US-	20030814		Electrosurgical instrument	606/41	606/49;	Sharkey,
20030153906	PGPUB			having a predetermined		607/99	Hugh R.
A1	TIC	20020501		heat profile	606/41		et al.
US 20030083652	US- PGPUB	20030501		Method for treating tissue in arthroscopic	000/41		Markel, Mark D.
A1	TOLOB			environment			Widik D.
US	US-	20030213		Laparoscopic bipolar	606/51	606/52	Lands,
20030032956	PGPUB			electrosurgical instrument			Michael
A1	TIC	20020122		D' - 1 1 4 1	(0)(/51	•	John et al.
US 20030018332	US- PGPUB	20030123	.	Bipolar electrosurgical instrument with	606/51		Schmaltz, Dale
A1	TOLOB	:		replaceable electrodes	*		Francis et
			<u> </u>				al.
US	US-	20030116		Vessel sealing instrument	606/51		Nguyen,
20030014053	PGPUB						Lap P. et
US	US-	20020627.		Dinolar alastropyraical	606/51		al. Buysse,
20020082596	PGPUB	20020027		Bipolar electrosurgical instrument for sealing	000/31		Steven
A1				vessels			Paul et al.
	1				•		

US 20020045917 A1	US- PGPUB	20020418	Adjustable blood filtration system	606/200		Ambrisco, William M. et al.
US 20010037110 A1	US- PGPUB	20011101	Bipolar electrosurgical instrument with replaceable electrodes	606/50	606/51	Schmaltz, Dale Francis et al.
US 20010023347 A1	US- PGPUB	20010920	Surgical instrument with off-axis electrode	606/41		Sharkey, Hugh R. et al.
US 7014648 B2	USPAT	20060321	Adjustable blood filtration device	606/200	606/127	Ambrisco; William M. et al.
US 6960210 B2	USPAT	20051101	Laparoscopic bipolar electrosurgical instrument	606/50	606/207; 606/208; 606/46; 606/48; 606/51	Lands; Michael John et al.
US 6757565 B2	USPAT	20040629	Electrosurgical instrument having a predetermined heat profile	607/99	607/101; 607/102	Sharkey; Hugh R. et al.
US 6743229 B2	USPAT	20040601	Bipolar electrosurgical instrument for sealing vessels	606/51	606/49; 606/52	Buysse; Steven Paul et al.
US 6656204 B2	USPAT	20031202	Adjustable blood filtration system	606/200	606/108; 606/194	Ambrisco; William M. et al.
US 6645203 B2	USPAT	20031111	Surgical instrument with off-axis electrode	606/41	606/48; 606/49; 606/50	Sharkey; Hugh R. et al.
US 6544260 B1	USPAT	20030408	Method for treating tissue in arthroscopic environment using precooling and apparatus for same	606/41	606/45; 606/49; 606/50; 607/102	Markel; Mark et al.
US 6464704 B2	USPAT	20021015	Bipolar electrosurgical instrument with replaceable electrodes	606/51	606/50	Schmaltz; Dale Francis et al.
US 6451018 B1	USPAT	20020917	Laparoscopic bipolar electrosurgical instrument	606/50	606/207; 606/208; 606/46; 606/48	Lands; Michael John et al.
US 6352536 B1	USPAT	20020305	Bipolar electrosurgical instrument for sealing vessels	606/51	30/342; 606/49	Buysse; Steven Paul et al.

•

.

US 6319268 B1	USPAT	20011120	Adjustable blood filtration system	606/200		Ambrisco; William M. et al.
US 6228083 B1	USPAT	20010508	Laparoscopic bipolar electrosurgical instrument	606/50	606/207; 606/208; 606/46; 606/48	Lands; Michael John et al.
US 6187003 B1	USPAT	20010213	Bipolar electrosurgical instrument for sealing vessels	606/49	30/342; 606/51	Buysse; Steven Paul et al.
US 6152947 A	USPAT	20001128	Adjustable blood filtration system	606/200		Ambrisco; William M. et al.
US 6050996 A	USPAT	20000418	Bipolar electrosurgical instrument with replaceable electrodes	606/51	606/50	Schmaltz; Dale Francis et al.
US 6007557 A	USPAT	19991228	Adjustable blood filtration system	606/200	606/159	Ambrisco; William M. et al.
US 6005193 A	USPAT	19991221	Cable for transmitting electrical impulses	174/117FF	174/117F	Markel; Mark L.
US 5611338 A	USPAT	19970318	Multi-purpose multi- parameter cardiac catheter	600/342	600/505; 600/549	Gallup; David A. et al.
US 5474546 A	USPAT	19951212	Dripless cannula system usable with a sampling container for fluid sampling and operable to minimize fluid loss at a fluid sampling site	604/411	604/201; 604/244	Ambrisco; William M. et al.
US 5324266 A	USPAT	19940628	In-line sampling system incorporating an improved blood sampling device	604/125	604/184; 604/211; 604/231; 604/900	Ambrisco; William M. et al.